

FIGURE 1

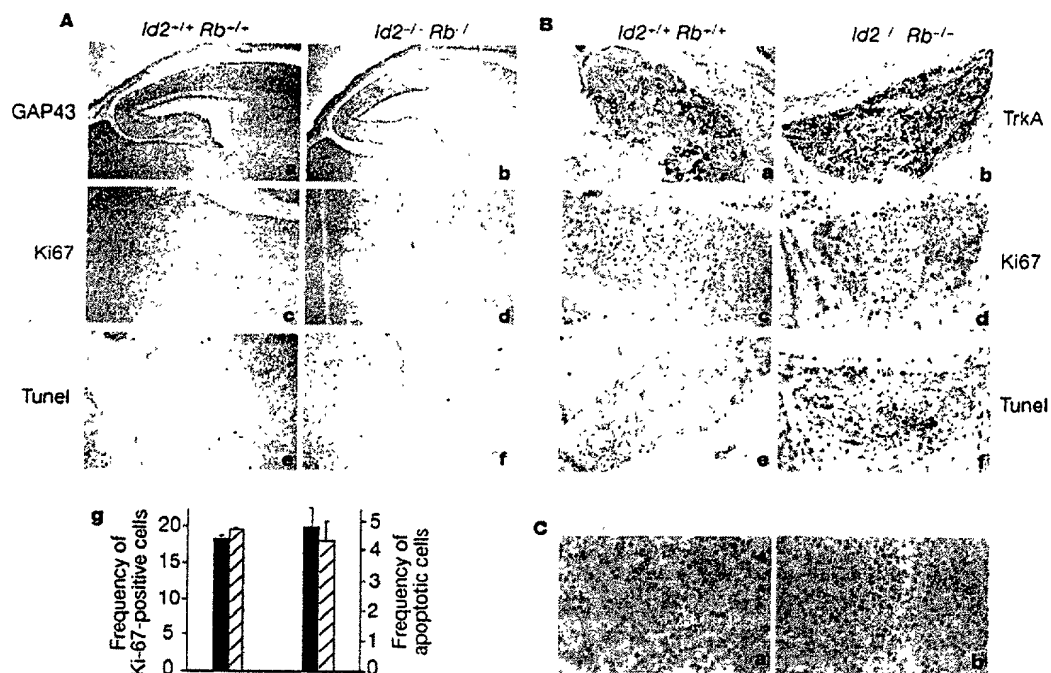


FIGURE 2

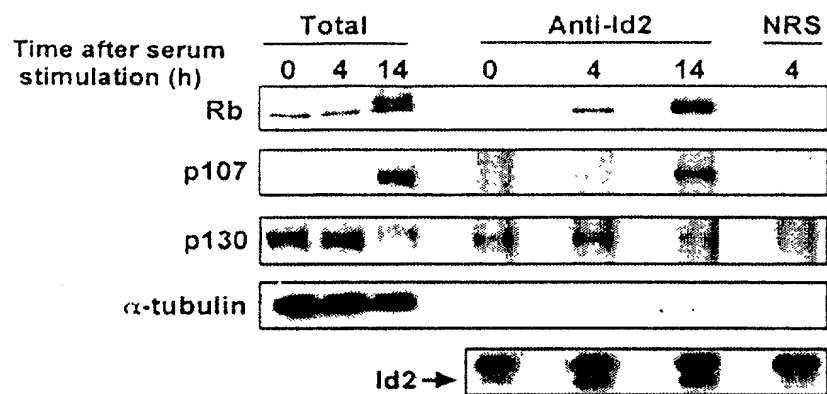
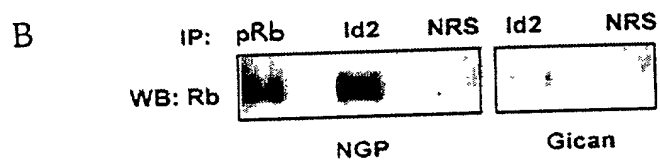
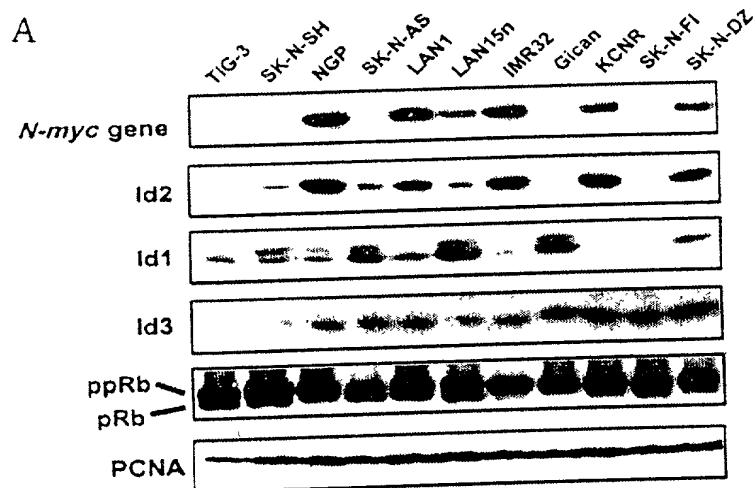


FIGURE 3



C

	Id2 pmole in 10 ⁶ cells	pRb pmole in 10 ⁶ cells	Id2:pRb Molar ratio
NGP	35.2	5.5	6.5:1
Gican	1.0	9.1	0.1:1

FIGURE 4

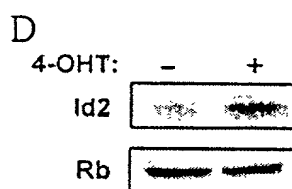
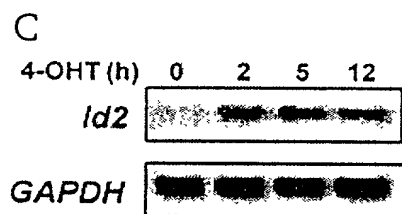
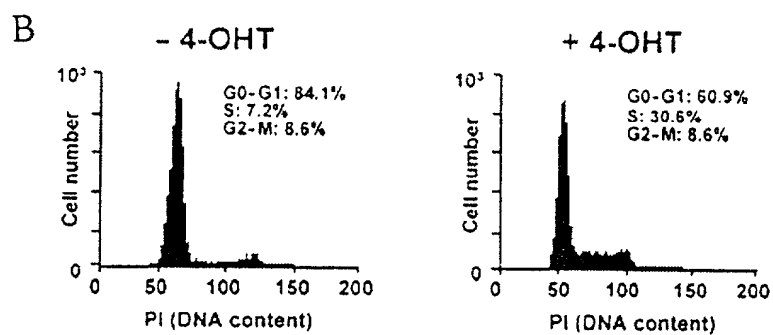
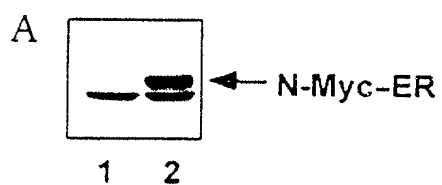


FIGURE 5

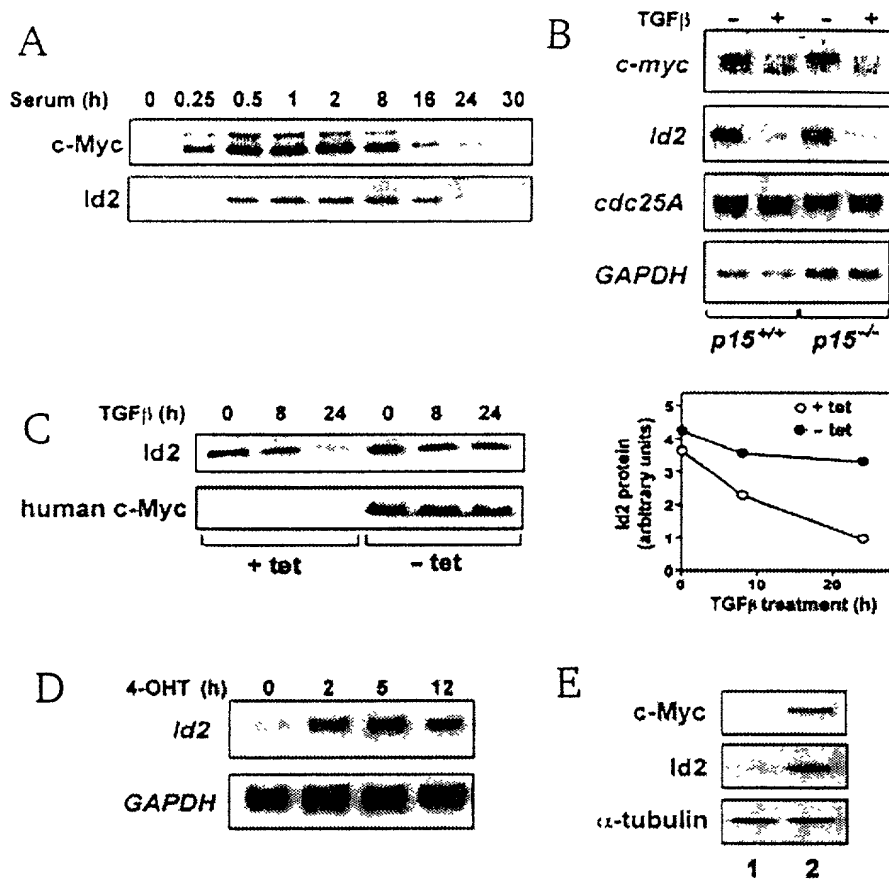


FIGURE 6

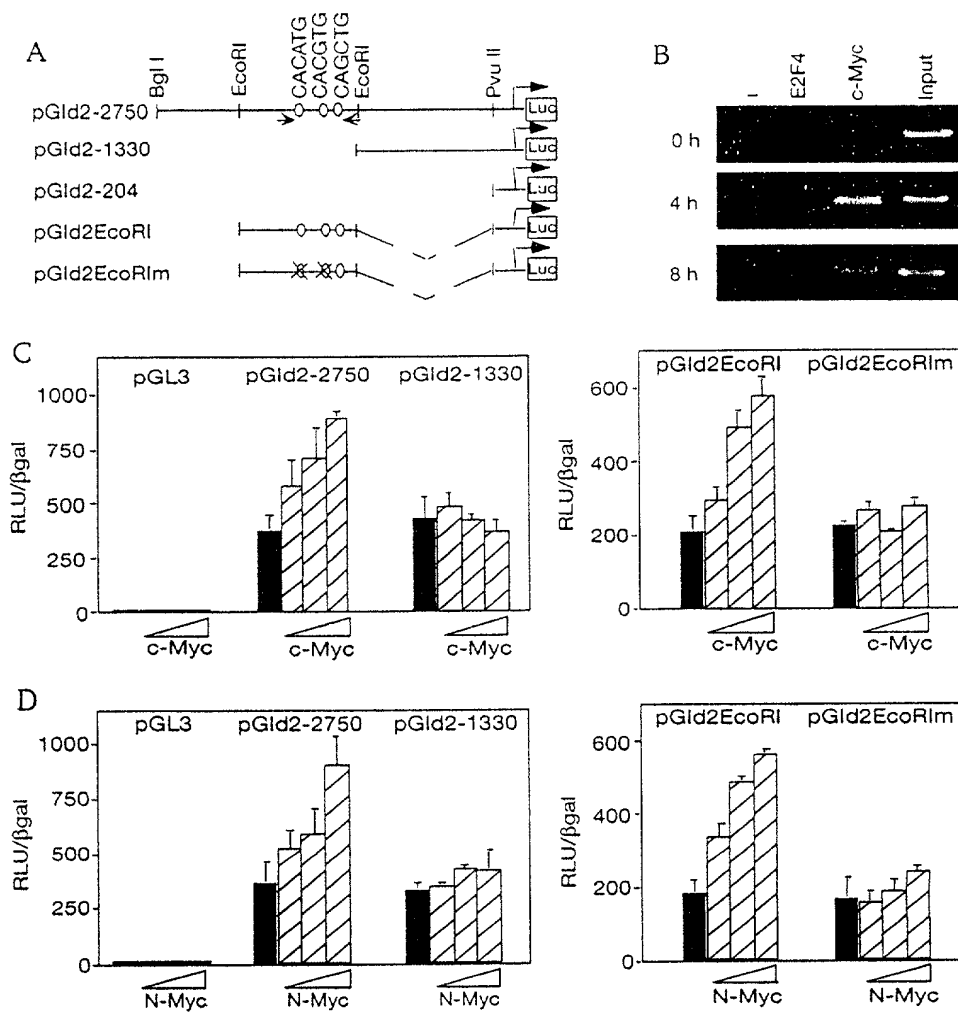


FIGURE 7

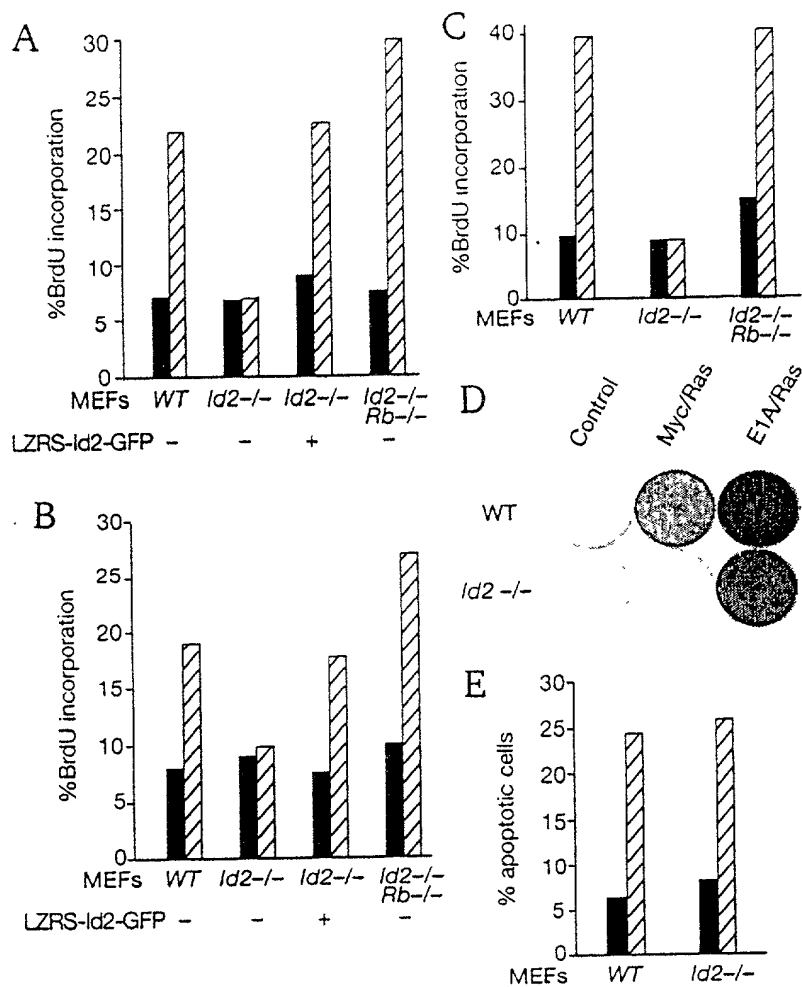


FIGURE 8

FOOT OF 0.5200

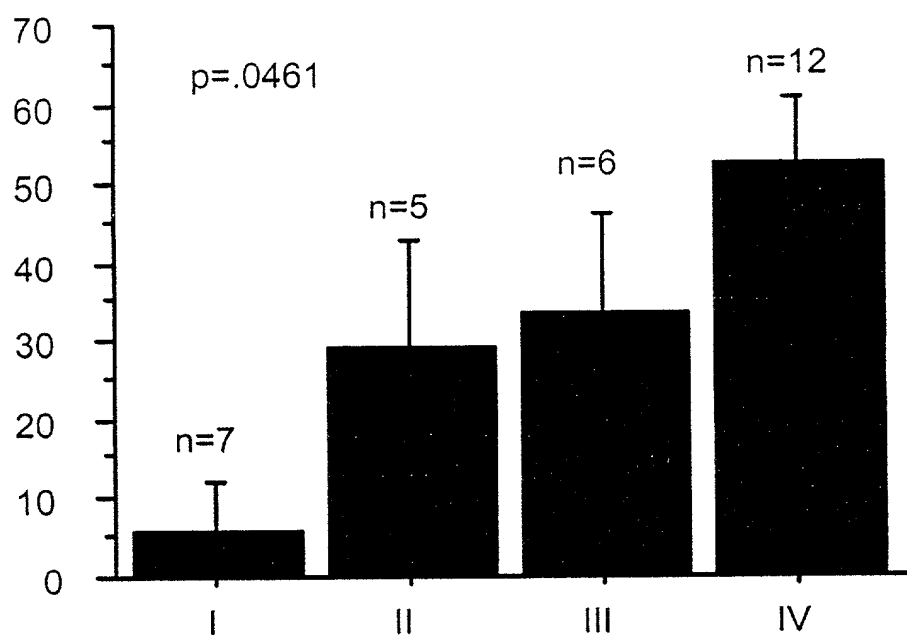


Figure 9

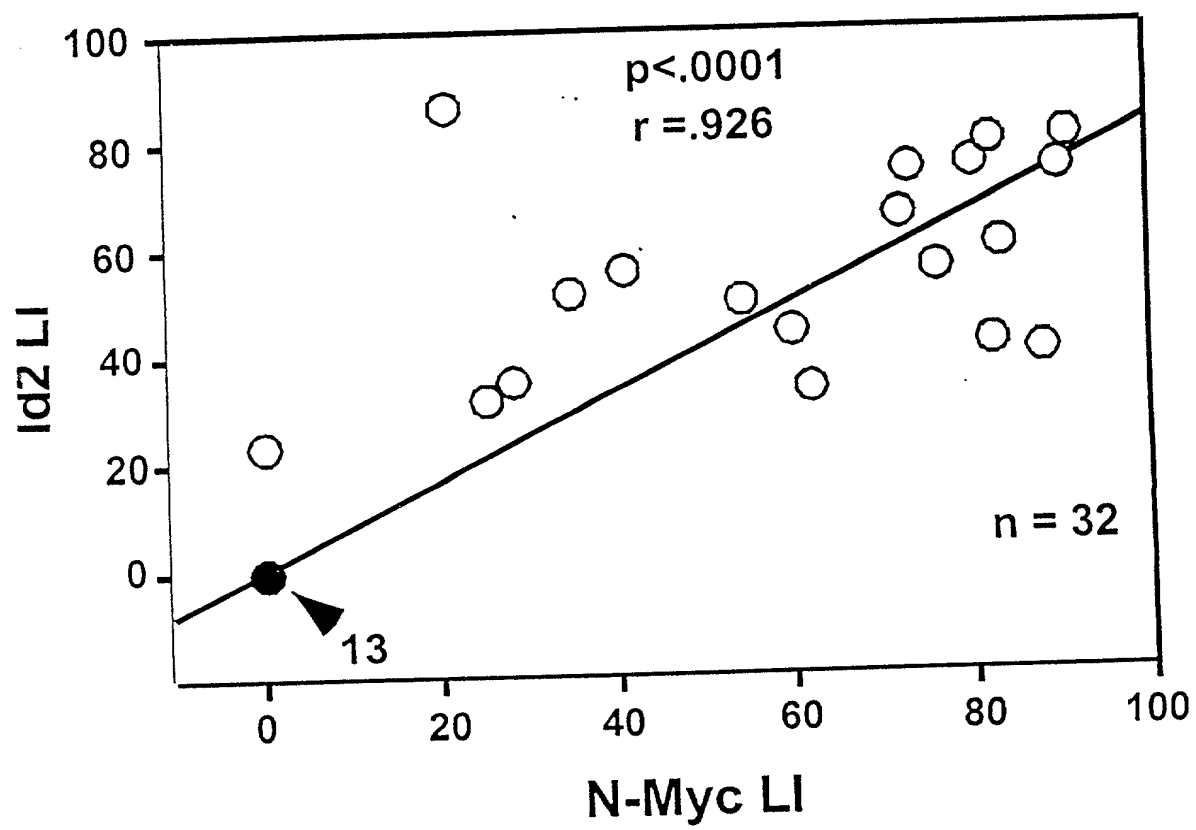


Figure 10

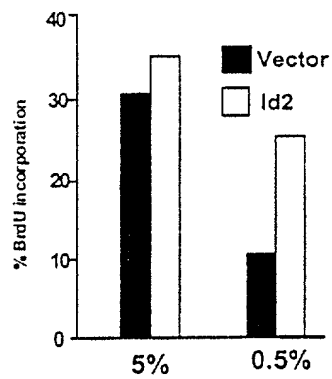
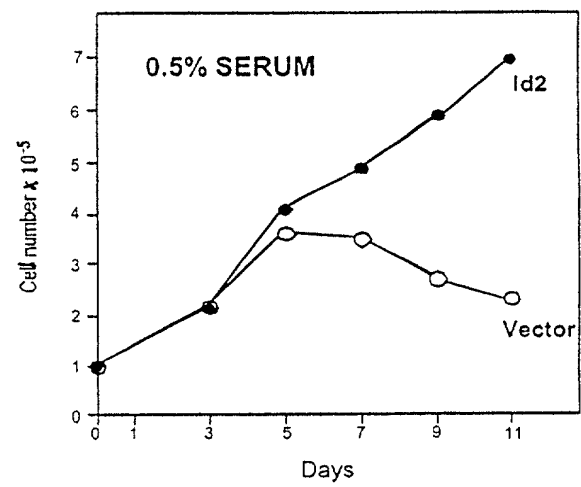
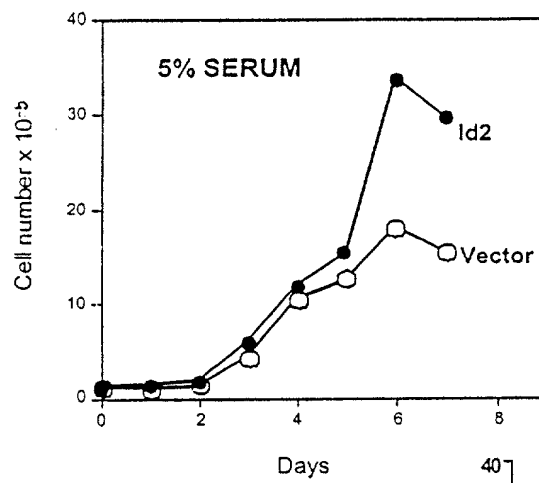


Figure 11

Id2 antisense oligonucleotides decrease Id2
and S phase in neuroblastoma cells

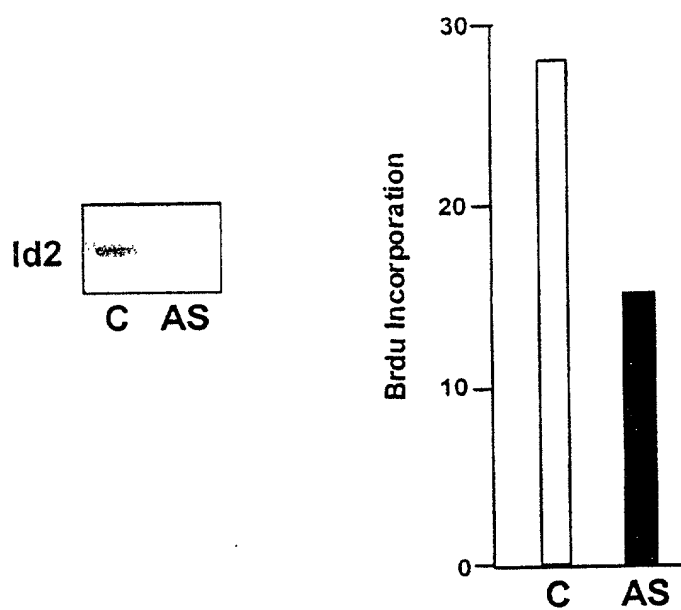


Figure 12

NUCLEOTIDE SEQUENCE

ATGAAAGCCTTCAGTCCCGTGAGGTCCGTTAGGAAAAACAGCCTGTCGGACC
ACAGCCTGGGCATCTCCCGGAGCAAAACCCCTGTGGACGACCCGATGAGCCT
GCTATACAACATGAACGACTGCTACTCCAAGCTCAAGGAGCTGGTGCCCAGC
ATCCCCCAGAACAAGAAGGTGAGCAAGATGGAAATCCTGCAGCACCTCATCG
ACTACATCTTGGACCTGCAGATCGCCCTGGACTCGCATCCCCTATTGTCAGC
CTGCATCACCAGAGACCCGGGCAGAACCAGCGCTCCAGGACGCCGCTGACCA
CCCTCAACACGGATATCAGCATCCTGTCCTTGCAAGGCTTCTGAATTCCTTCT
GAGTTAATGTCAAATGACAGCAAAGCACTGTGTGGCTGA

AMINO-ACID SEQUENCE

MKAFSPVRSVRKNSLSDHSLGISRSKTPVDDPMSLLYNMNDCYSKLKELVPSIPQ
NKKVSKMEILQHLIDYILDQLALDSHPTIVSLHHQRPQGNQRSRTPLTTLNTDISI
LSLQASEFPSELMSNDSKALCG*

Figure 13

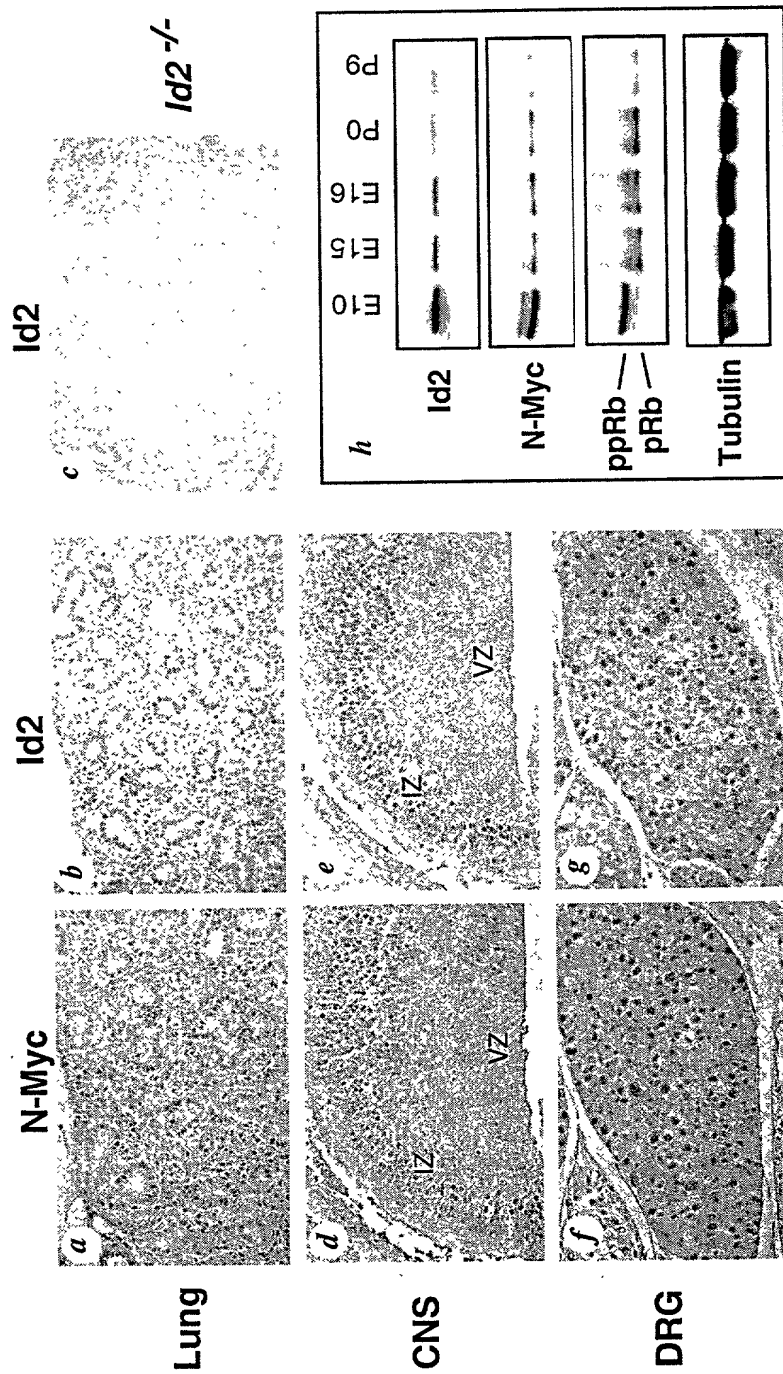


Figure 14

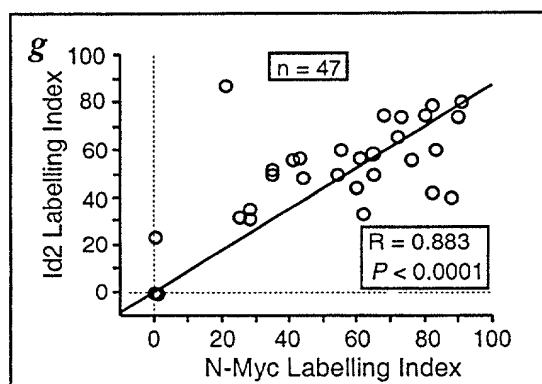
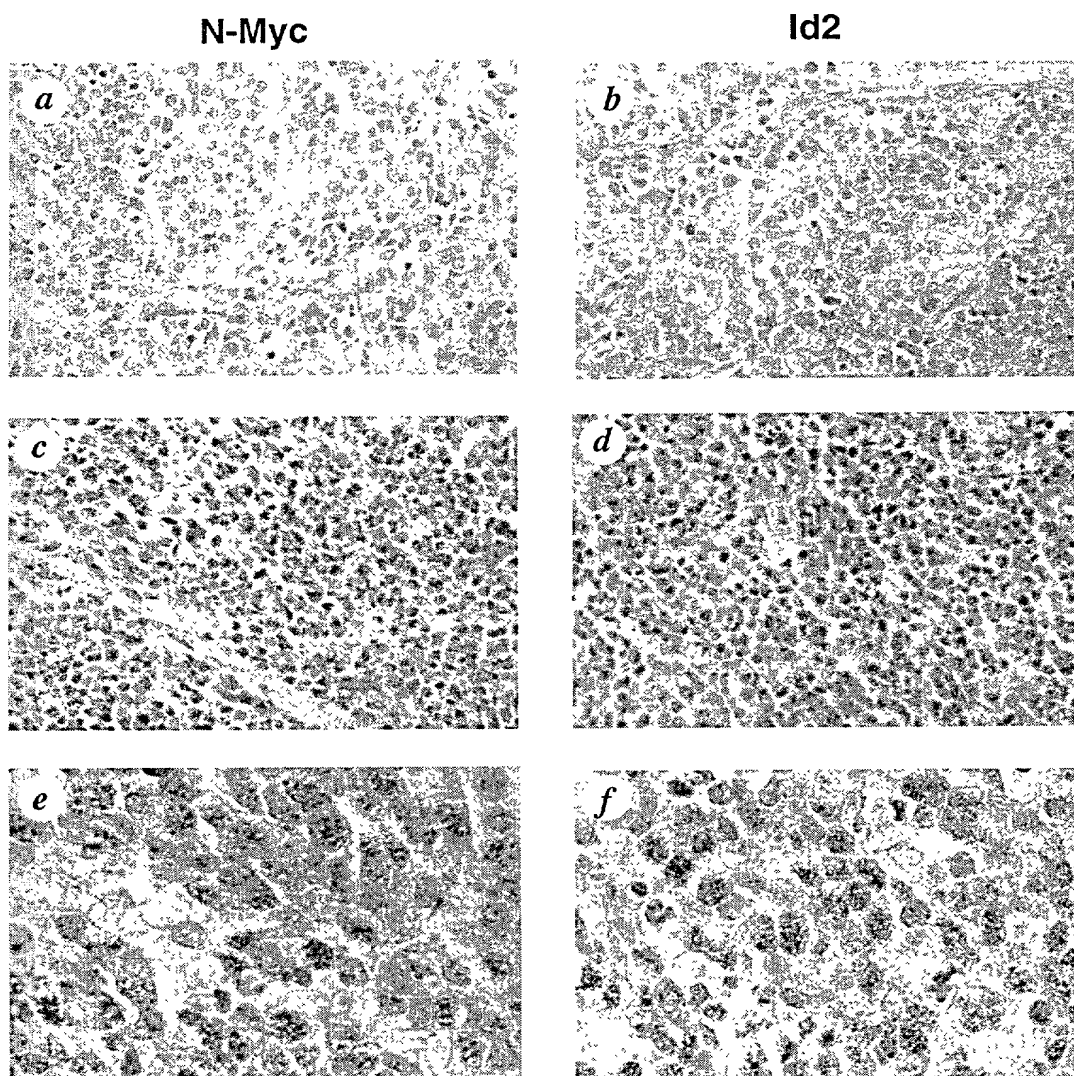


Figure 15

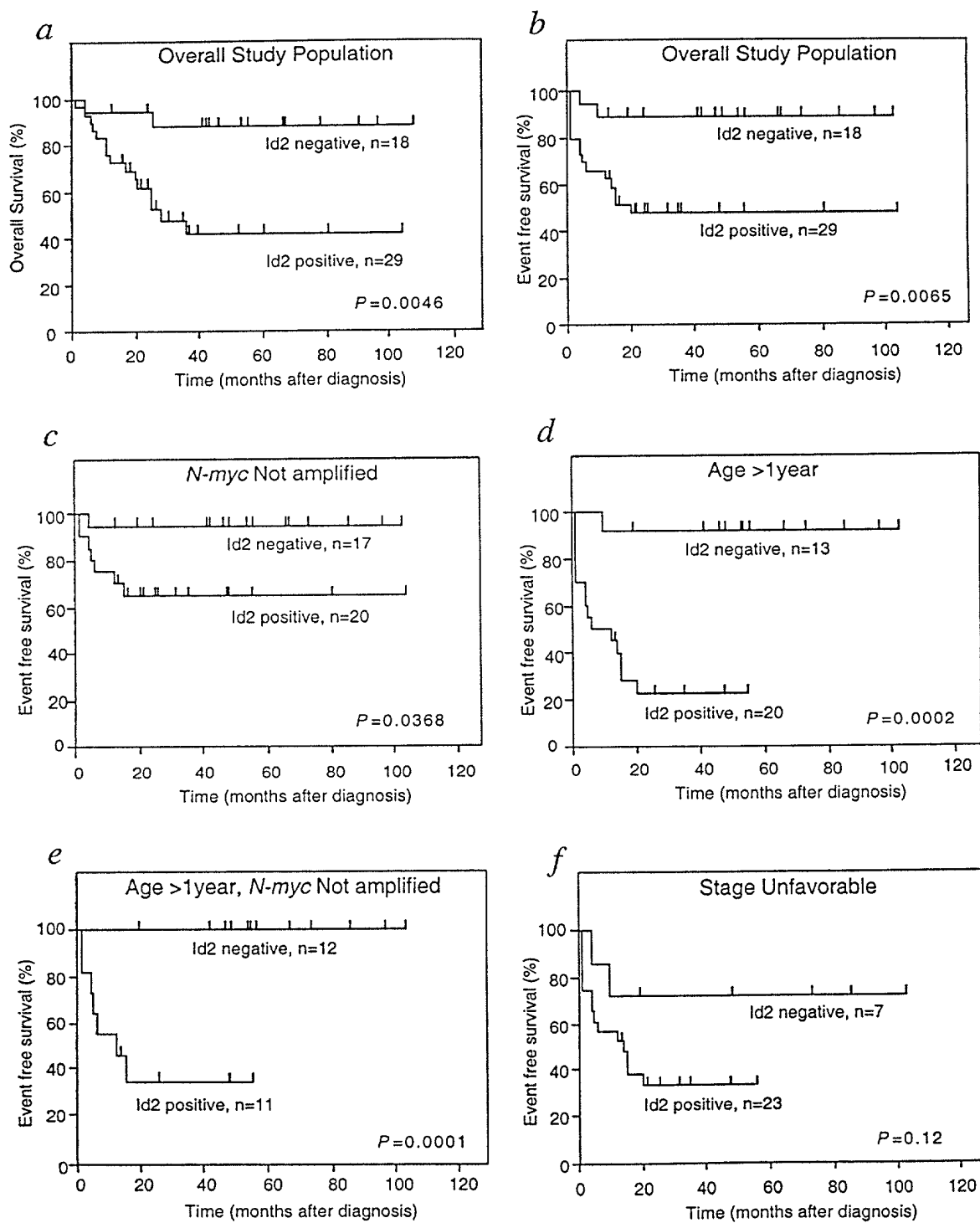


Figure 16

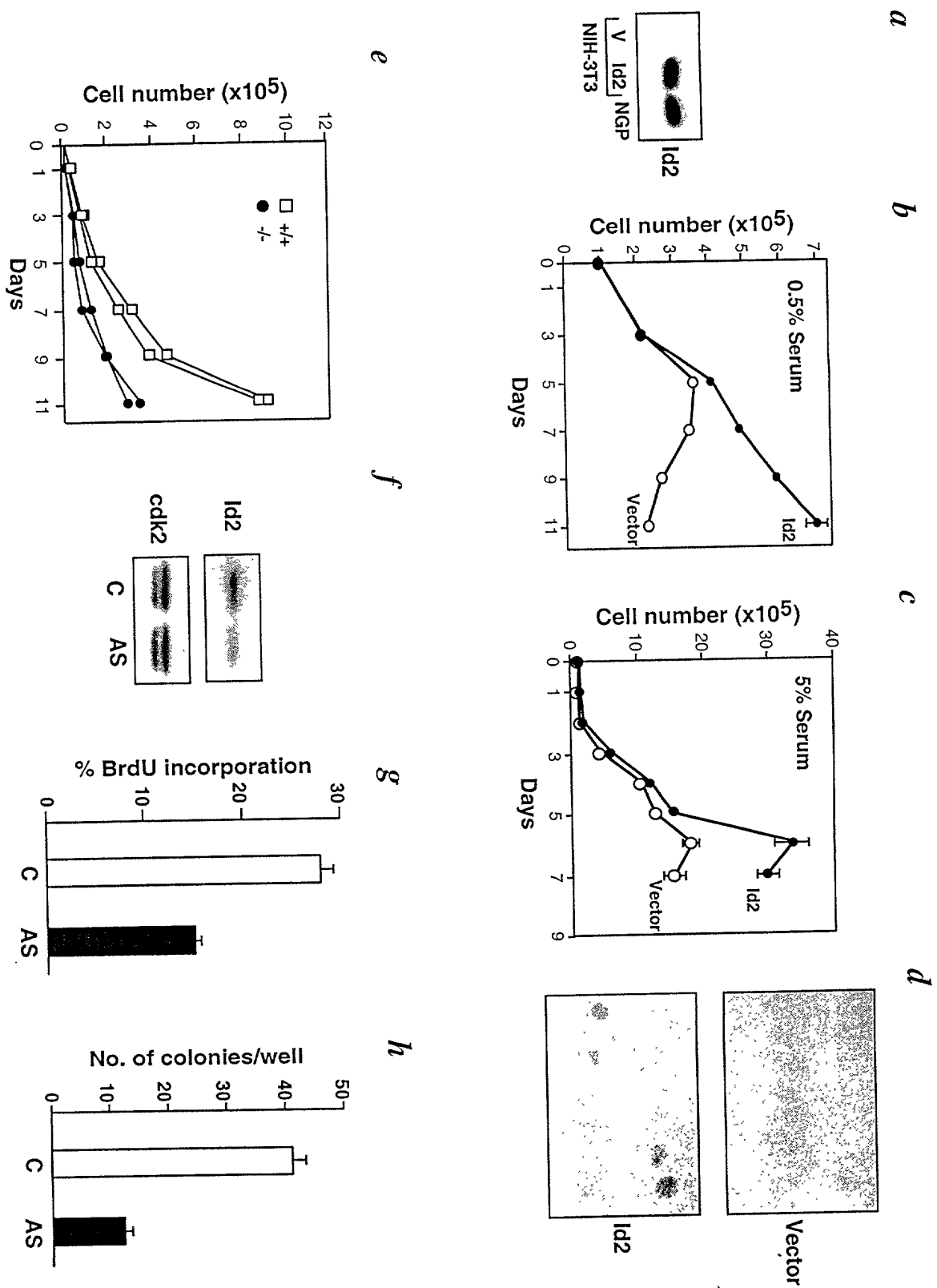


Figure 17